

Fig. 1

662080 "OFFICE"

66000" 0746360

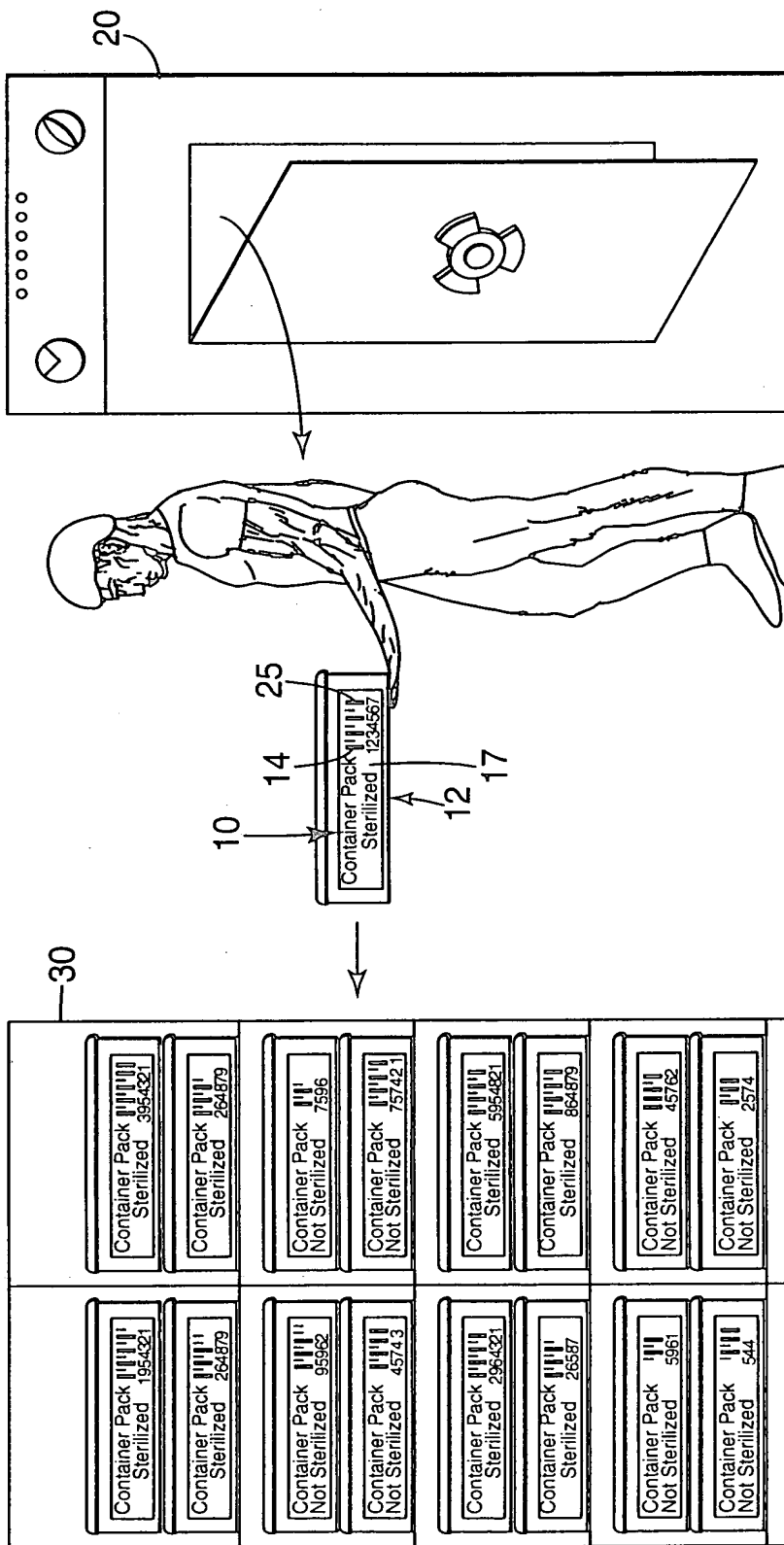


Fig. 2

APPROVED	C.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

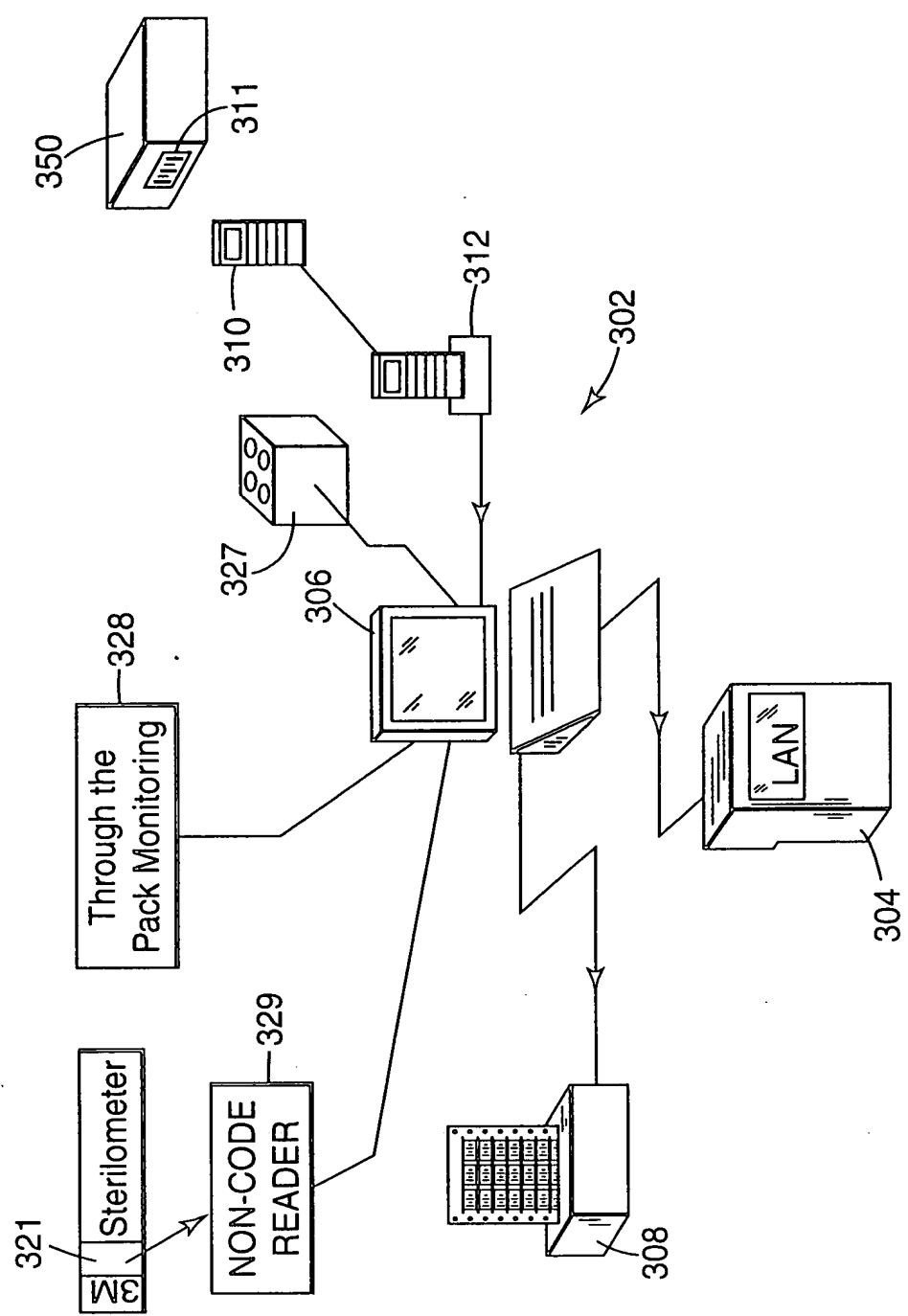


Fig. 4

662000" of 163600

APPROVED	C.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

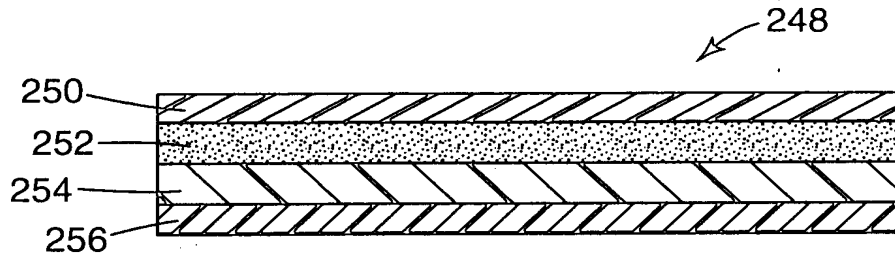


Fig. 5

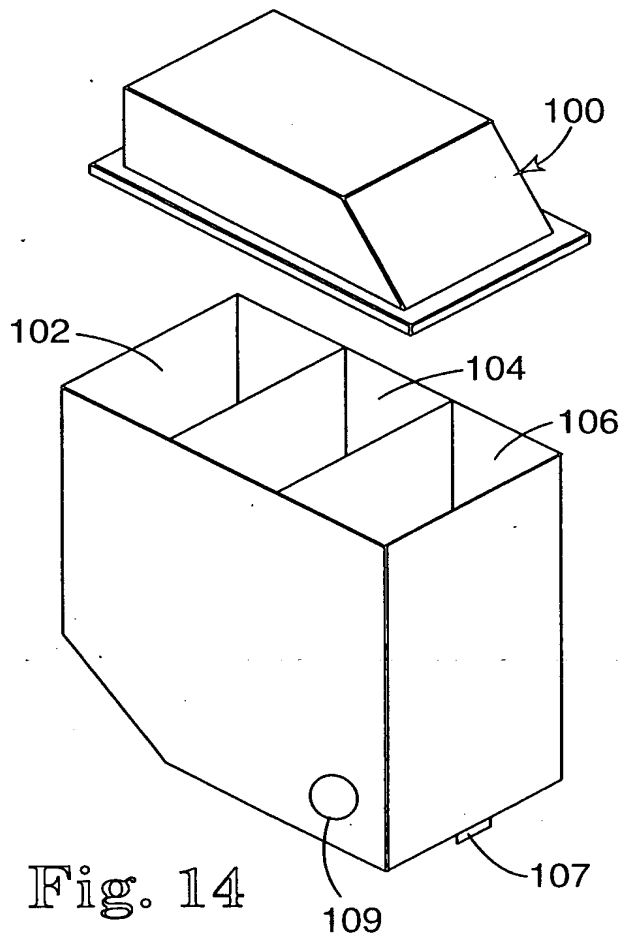


Fig. 14

66080-016300

APPROVED	C.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

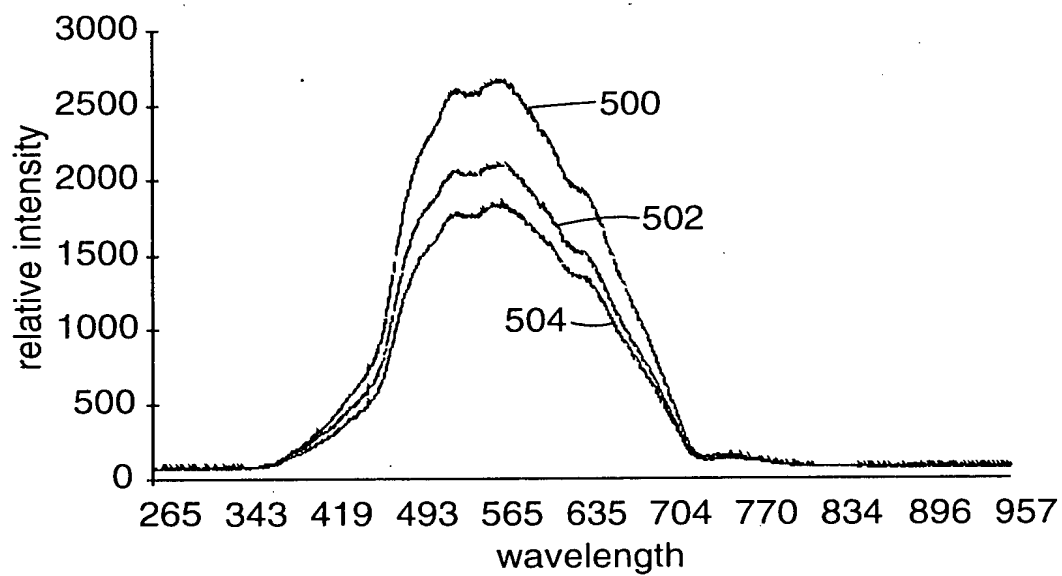


Fig. 6

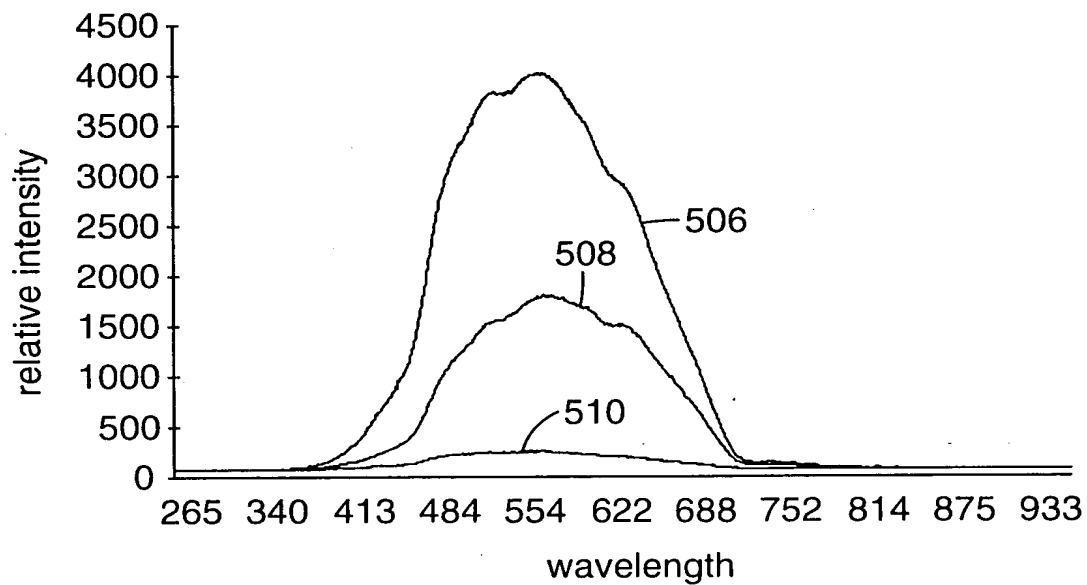


Fig. 7

66200-01109600

APPROVED	C.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

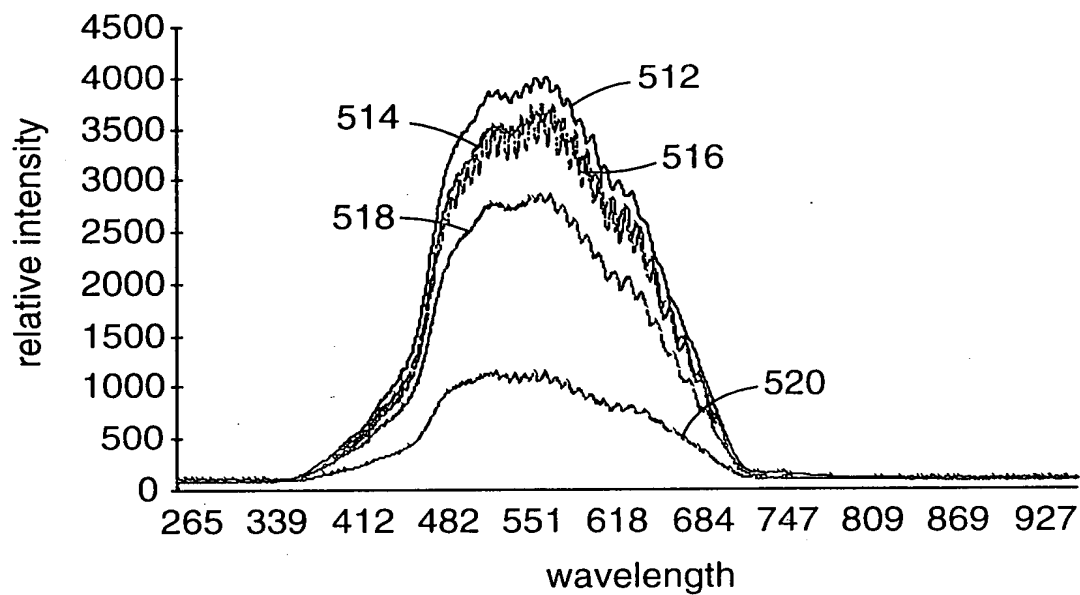


Fig. 8

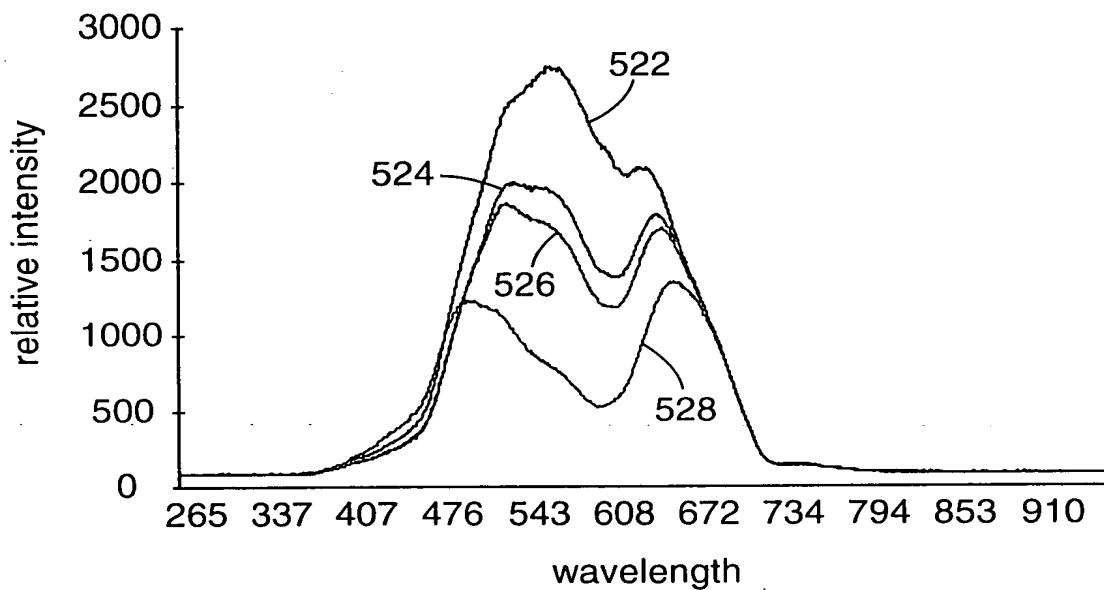


Fig. 9

66080" 07169260

APPROVED	C.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

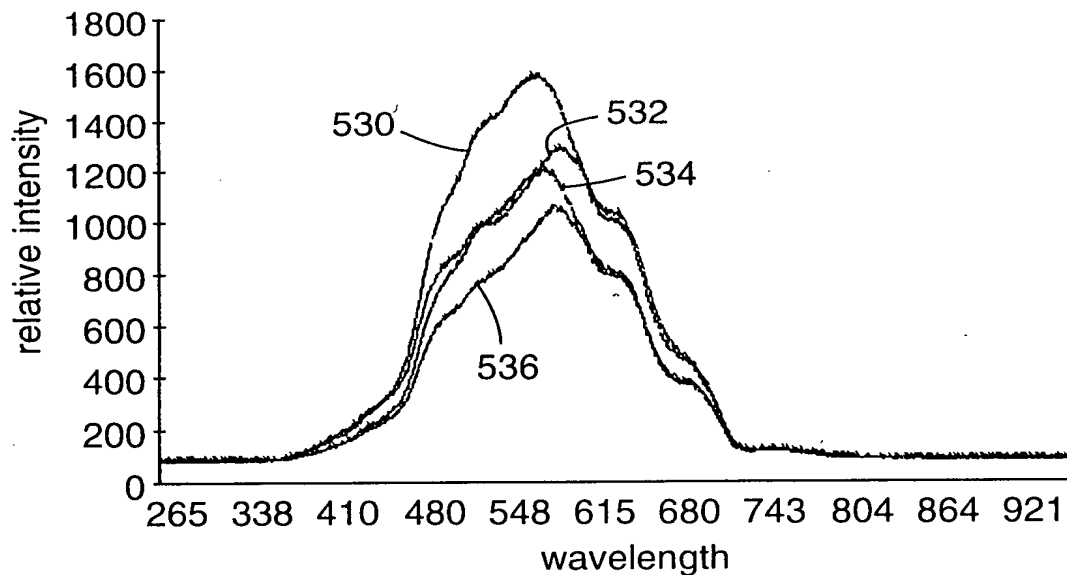


Fig. 10

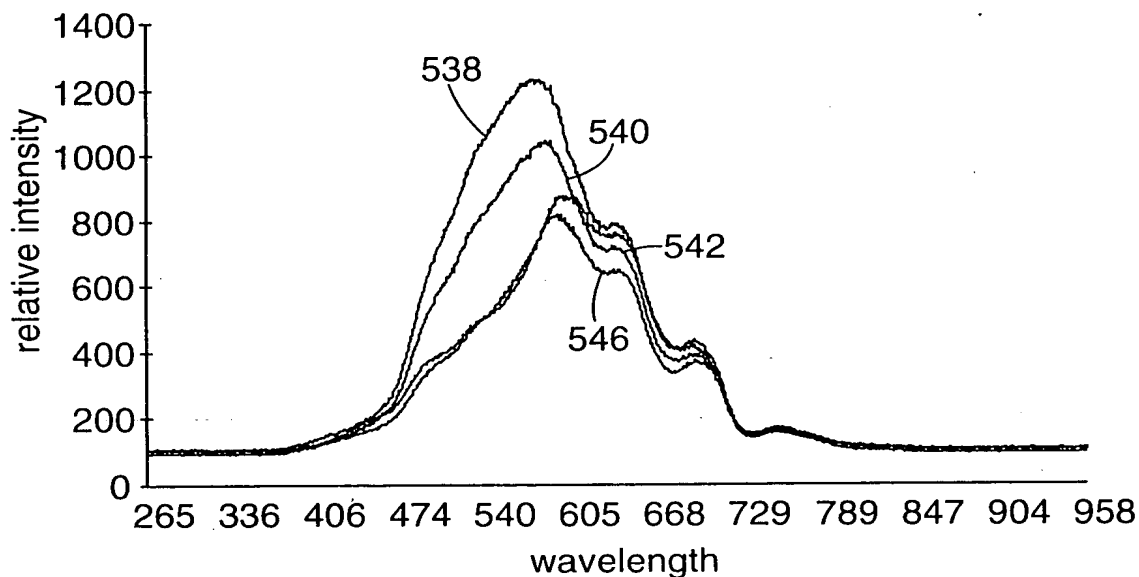


Fig. 11

APPROVED	C.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

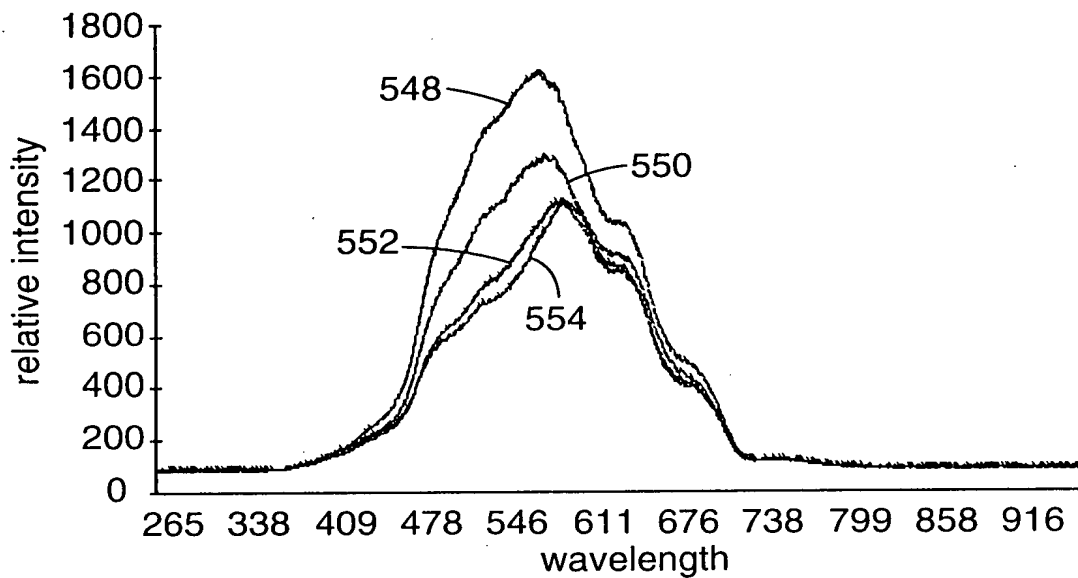


Fig. 12

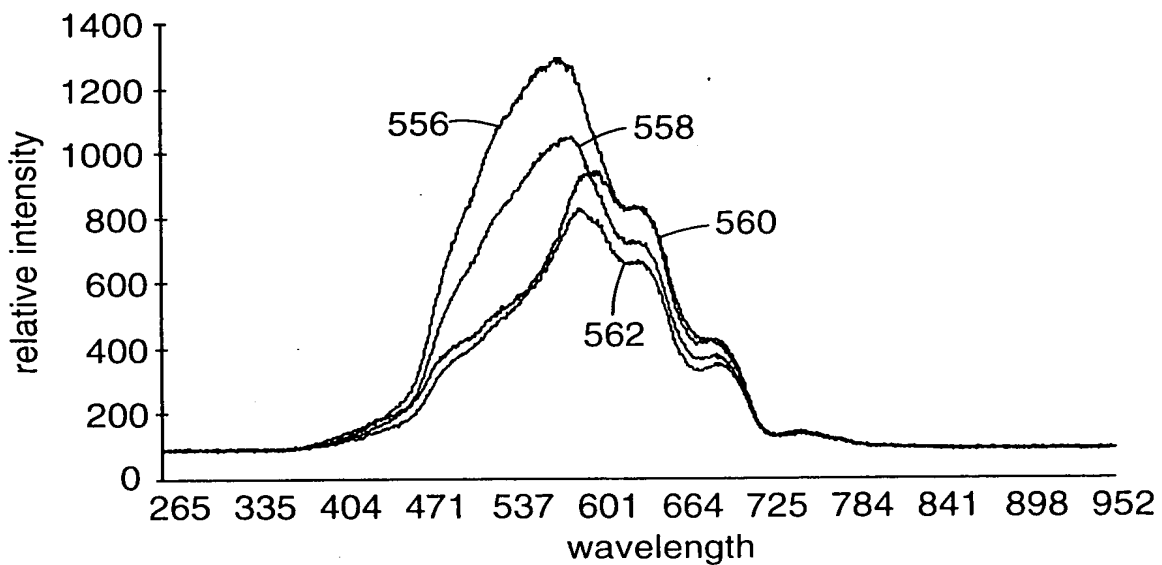


Fig. 13

66200-01-10-9600

APPROVED	C.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

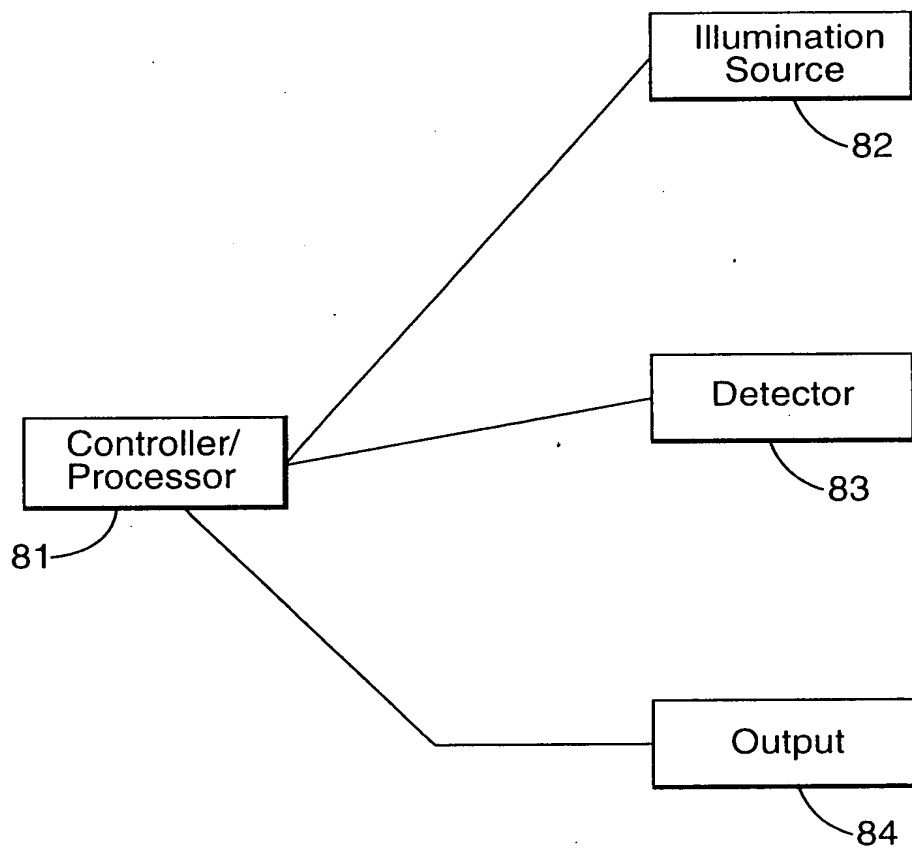


Fig. 17

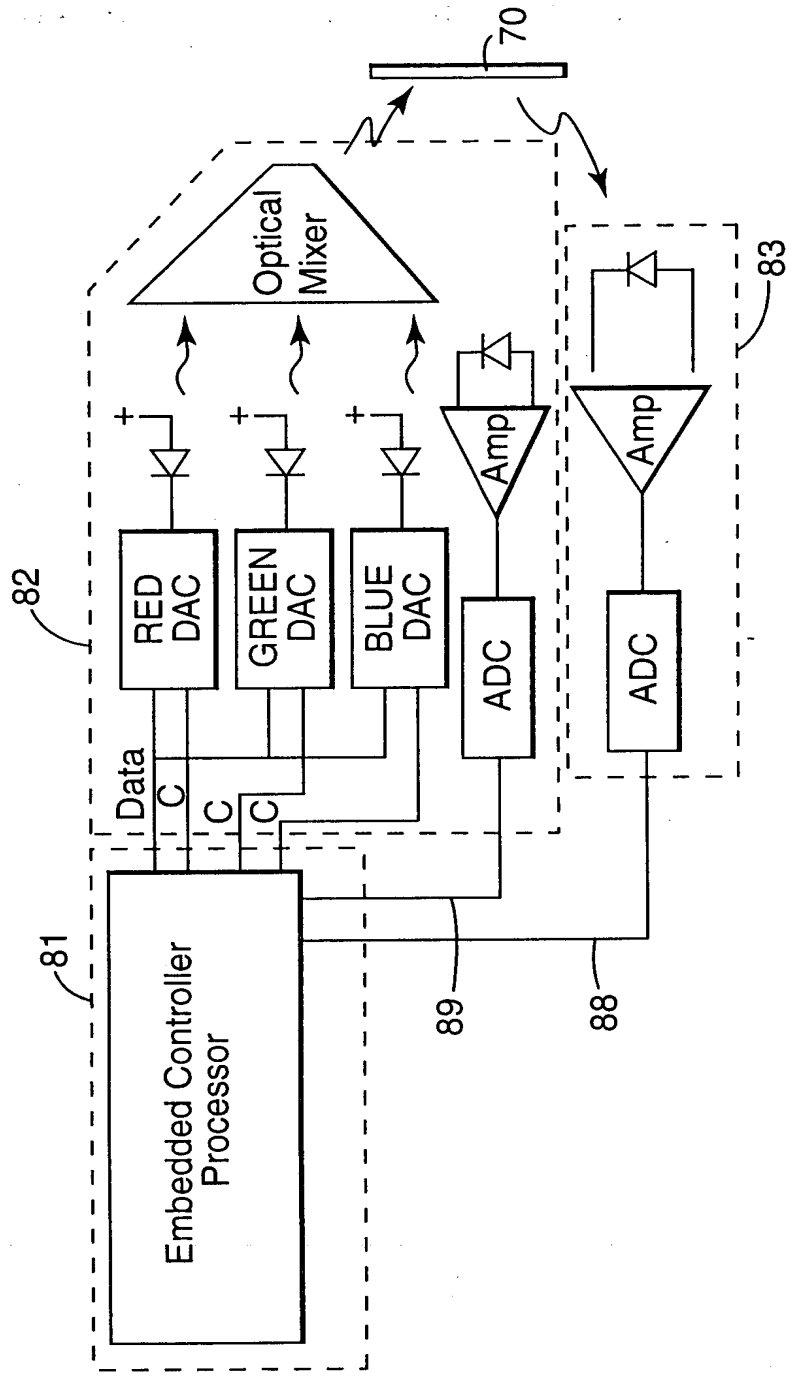


Fig. 18

66000" 0113 3220

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

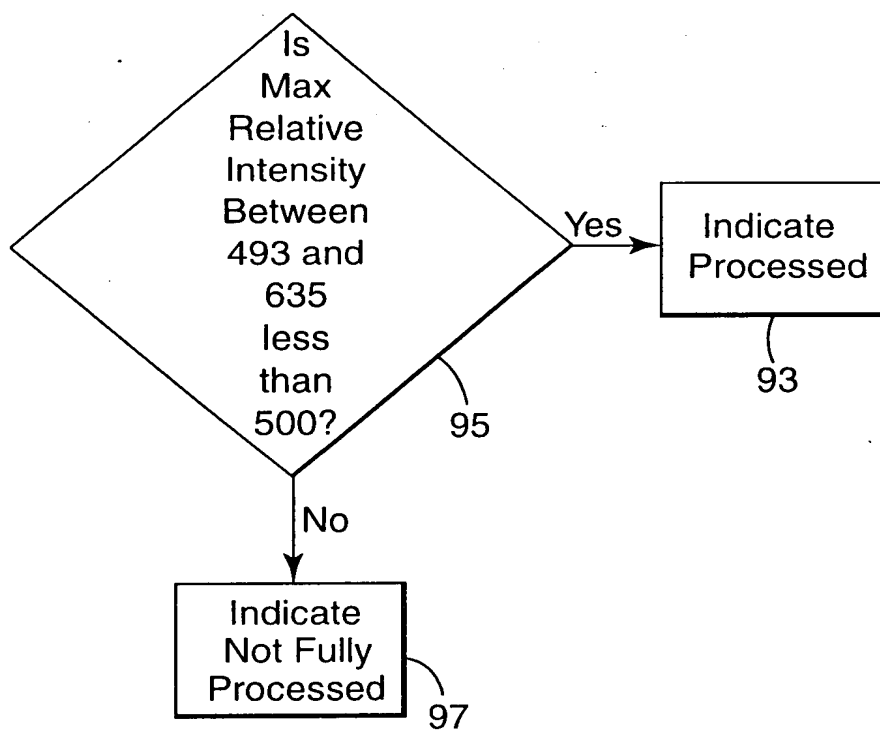


Fig. 19

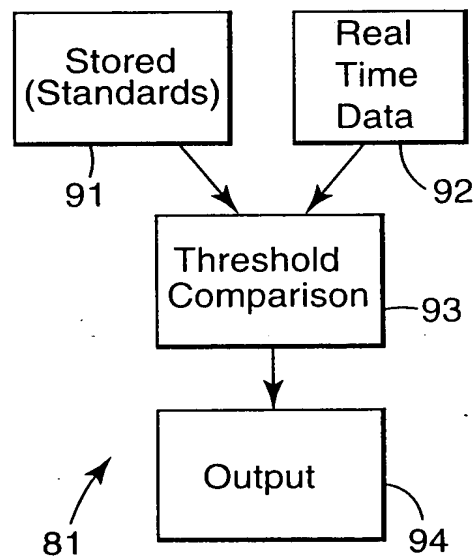


Fig. 20

66030" 07469200

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

☒ STATUS OF ARTICLES TO BE STERILIZED

☐ STERILIZATION INDICATORS

☐ CREATE A STERILIZATION PACK

☐ STERILIZERS

SELECT OPERATION AND THEN SELECT OK

Fig. 21

APPROVED	C.C. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

STERILIZER TYPE

☐ STERRAD Hydrogen Peroxide Plasma Sterilizer
 ☐ Steam Gravity Cycle
 ☒ Steam Vacuum Assist
 ☐ Flash Steam
 ☐ Steri-Vac (XL Sterilizer/Aerator (Ethylene Oxide))

SELECT TYPE OF STERILIZER AND SELECT CREATE TO MAKE A BAP CODE LABEL OF STERILIZATION INDICATOR INK

CREATE

CANCEL

QUIT

WHAT TYPE OF INDICATORS SHOULD I USE?

Fi. vi. 22

APPROVED	C.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

☐ UNKNOWN LOCATION

☐ NEW PRODUCT
☐ CENTRAL STERILIZATION
☐ PROCESSED STORAGE
☐ DISTRIBUTION
☐ OPERATING ROOM
☐ DECONTAMINATION
☐ CLEAN ROOM ASSEMBLY
☐ DISCARD

OK

CANCEL

QUIT

SELECT LAST KNOWN
LOCATION

Fig. 23

APPROVED	C. & FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

STERILIZATION
INDICATORS

STEAM VACUUM ASSIST

EXPOSURE CONTROL

PACKS SECURED WITH 3M COMPLY INDICATOR
TAPE NO.1222

LOAD CONTROL

3M RAPID ATTEST BIOLOGICAL INDICATORS NO. 1292

EQUIPMENT CONTROL

3M COMPLY BOWIE DICK PACK NO.1233

PACK CONTROL

3M COMPLY STERIGAGE STEAM CHEMICAL
INTEGRATOR NO. 1243 A OR B

Fig. 24

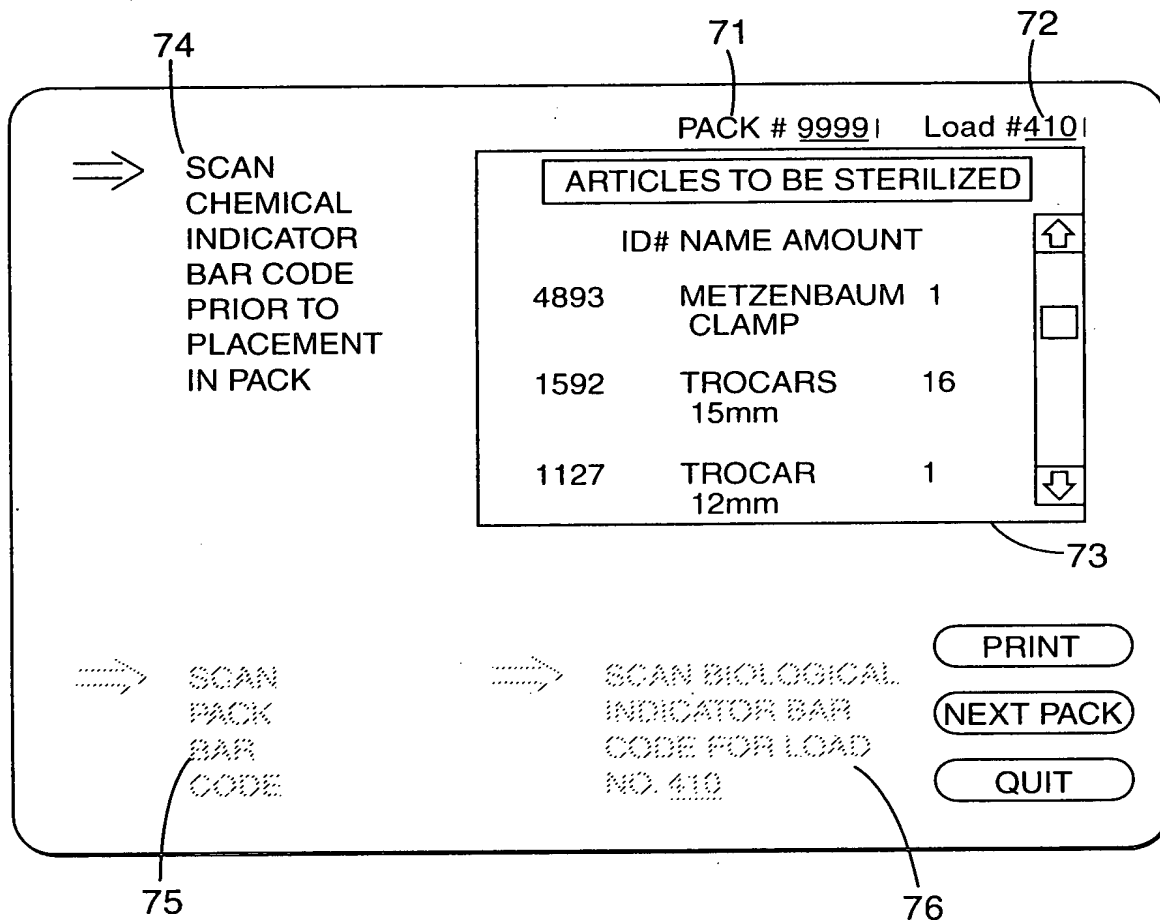


Fig. 25

APPROVED	G.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

WARNING!

PACK NO. 9999's CHEMICAL INDICATOR

READOUT IS INCONSISTENT WITH:

PACK NO. 8888's CHEMICAL
INDICATOR (SAME LOAD NO 410)

LOAD BIOLOGICAL INDICATOR NO.
410's BIOLOGICAL INDICATOR NO.

DO NOT USE CONTENTS BEFORE CONTACTING
CENTRAL STERILIZATION

Fig. 26

APPROVED	C.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

STEAM VACUUM ASSIST

391



CREATE A BAR CODE CHEMICAL
INDICATOR FOR PACK NO. 9999



SUGGEST STERILIZATION
INDICATOR SELECTION

ENTER

QUIT

Fig. 27

APPROVED	C.E. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

SURGICAL ARTICLES

STERILIZATION HISTORY

ID#

NAME

48931

METZENBAUM
CLAMP

LAST STERILIZED JUNE 3, 1999

SUBJECTED TO ☐ PREVIOUS
STERILIZATION CYCLES

LAST CYCLE READOUTS

BIOLOGICAL INDICATOR? OK

PACK CHEMICAL INDICATOR? OK

LOAD CHEMICAL INDICATOR? OK

Fig. 28

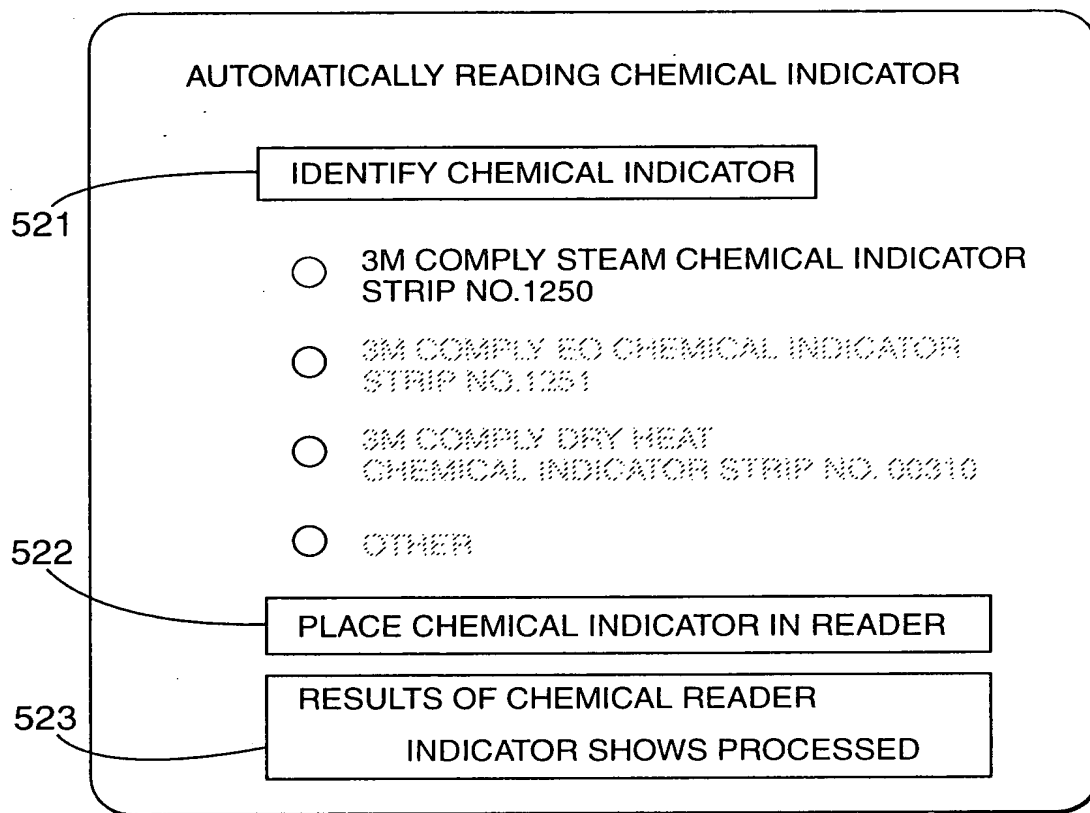


Fig. 29

APPROVED	C.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

410

DEPARTMENT CODE _____	HOSPITAL XYZ LABEL
PATIENT CHARGE CODE _____	
IMPLANTABLE DEVICES _____	
DATE AND TIME OF CYCLE _____	BIOLOGICAL INDICATOR IN LOAD _____
LOAD CONTENTS _____	
EXPOSURE TIME AND CONCENTRATION _____	
OPERATOR _____	6 7 8 9 1
PACK NO. _____	
LOAD NO. _____	
Indicator Created By _____	PURPLE=UNPROCESSED GREEN=PROCESSED

CHEMICAL INDICATOR DESIGN

- ☐ BAR CODE — 405 ☐ OTHER — 407
- ☐ RECTANGULAR CONTINUOUS NON-CODE — 406

Backing

- ☐ Paper ☐ Other — 408
- ☐ Polymeric

STERILIZER

- ☐ HYDROGEN PEROXIDE — 401
- ☐ STEAM VACUUM ASSIST — 402
- ☐ STEAM GRAVITY — 403
- ☐ STEAM FLASH — 404

OTHER

- ☐ TYPE ADDITIONAL INFORMATION
- ☐ REMOVE INFORMATION

PROPER CARTRIDGE
LOADED IN PRINTER? OK

PRINT LABEL

Help Select Backing

MORE OPTIONS

QUIT

Fig. 30

